

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (previously presented) A thin-walled squeezable plastic tube having an axial direction and a radial direction, the squeezable plastic tube being manufactured by injection molding and comprising a tube body with a tube shoulder with an emptying opening at a first end and an end closure at a second end, the tube body having a wall thickness of 0.3-1.2 mm, characterized in that the squeezable plastic tube comprises a label applied simultaneously with the injection molding, the label comprising a plastic film with a tensile strength in the axial direction of the squeezable plastic tube which is at least 100 N/mm<sup>2</sup> measured according to DIN ISO 527-1/ -3, an elongation at break which is at most 70 % measured according to DIN ISO 527-1/ -3, and a thickness of at most 75 µm.

2. (currently amended) The thin-walled squeezable plastic tube according to Claim 1, wherein the plastic film having a tensile strength in the radial direction of the squeezable plastic tube of at least 50 ~~80~~ N/mm<sup>2</sup>, and an elongation at break of at most 250%.

3. (previously presented) The thin-walled squeezable plastic tube according to Claim 1, wherein the label extending around the entire tube body in the radial direction.

4. (previously presented) The thin-walled squeezable plastic tube according to Claim 1, wherein the label extending over the entire length of the tube body, from the shoulder edge to the end closure.

5. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the label extending in the longitudinal direction into the end closure on the tube body.

6. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the label extending in the longitudinal direction over the edge between the tube body and the tube shoulder.

7. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the plastic film being a multilayer film comprising at least one layer of oriented polypropylene.

8. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the end closure of the tube body having a non-linear curved shape.

9. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the plastic film having a density of between 0.5 and 1.0 g/cm<sup>3</sup>.

10. (previously presented) The thin-walled squeezable plastic tube according to Claim 2, wherein the label extending around the entire tube body in the radial direction.

11. (previously presented) The thin-walled squeezable plastic tube according to Claim 2, wherein the label extending over the entire length of the tube body, from the shoulder edge to the end closure.

12. (previously presented) The thin-walled squeezable plastic tube according to Claim 3, wherein the label extending over the entire length of the tube body, from the shoulder edge to the end closure.

13. (previously presented) A thin-walled squeezable plastic tube having an axial direction and a radial direction, the squeezable plastic tube being manufactured by injection

molding and comprising a tube body with a tube shoulder with an emptying opening at a first end and an end closure at a second end, the tube body having a wall thickness of 0.3-1.2 mm, characterized in that the squeezable plastic tube comprises a label applied simultaneously with the injection molding, the label comprising a plastic film with a tensile strength in the axial direction of the squeezable plastic tube which is at least 150 N/mm<sup>2</sup> measured according to DIN ISO 527-1/ -3, an elongation at break which is at most 50% measured according to DIN ISO 527-1/ -3, and a thickness of at most 90 µm.

14. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein plastic film with a tensile strength in the axial direction of the squeezable plastic tube is at least 210 N/mm<sup>2</sup> measured according to DIN ISO 527-1/ -3.

15. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the elongation at break which is at most 25 measured according to DIN ISO 527-1/ -3.

16. (currently amended) The thin-walled squeezable plastic tube according to claim 2, wherein the plastic film has a tensile strength in the radial direction of the squeezable plastic tube at least 80 ~~50~~ N/mm<sup>2</sup>.

17. (previously presented) The thin-walled squeezable plastic tube according to claim 2, wherein the plastic film has a tensile strength in the radial direction of the squeezable plastic tube of at least  $120 \text{ N/mm}^2$ .

18. (previously presented) The thin-walled squeezable plastic tube according to claim 1, wherein the plastic film has a density of between  $0.4$  and  $1.2 \text{ g/cm}^3$ .

19. (currently amended) The thin-walled squeezable plastic tube according to claim 2, wherein the plastic film having in the radial direction the elongation at break of at most 200%.

20. (currently amended) The thin-walled squeezable plastic tube according to claim 2, wherein the plastic film having in the radial direction the elongation at break of at most 110%.

21. (new) A process for the production of a thin walled squeezable tube having an axial direction and a radial direction, said squeezable tube comprising a tube body with a tube shoulder with an emptying opening at a first end and an end closure at a second end, said process comprising the steps of:

injection molding the tube having a tube body wall thickness of  $0,3 - 1,2 \text{ mm}$  while simultaneously applying a label to the tube,

wherein said label comprising a plastic film with a tensile strength in the axial direction of the squeezable plastic tube which is at least 100 N/mm<sup>2</sup> measured according to DIN ISO 527-1/ -3, an elongation at break of at most 70 % measured according to DIN ISO 527-1/ -3 and a thickness of at most 75 µm.